

	U	Document ID	Title
1	X	US 20040121346 A1	Designing and construction of transcription template for synthesizing cell-free protein, and dilution batch-type method of synthesizing cell-free wheat germ protein by using the same
2	X	KR 2000018290 A	Method for determining the volume and the location of the semi-active mount of a multi-degree-of-freedom system - NoAbstract
3	X	JP 2000066665 A	Automatic composition apparatus for electronic musical instrument, performs melody and music based on melody data and melody characteristics data included in selected music template

L10 3/02/

	Document ID	Title
1	US 20050032086 A1	Methods of RNA and protein synthesis
2	US 20050032078 A1	Methods for the detection, analysis and isolation of nascent proteins
3	US 20050009013 A1	METHODS FOR THE DETECTION, ANALYSIS AND ISOLATION OF NASCENT PROTEINS
4	US 20040235029 A1	In vitro translation system
5	US 20040014071 A1	Methods for the detection, analysis and isolation of nascent proteins
6	US 20030190643 A1	Sequencing by mass spectrometry
7	US 20030092031 A1	Methods for the detection, analysis and isolation of nascent proteins
8	US 20020132248 A1	N-terminal and C-terminal markers in nascent proteins
9	US 6306628 B1	Methods for the detection, analysis and isolation of Nascent proteins
10	US 6303337 B1	N-terminal and C-terminal markers in nascent proteins

L1 38306 S ENDO?/AU OR SAWASAKI?/AU OR OGASAWARA?/AU  
 L2 30974 S MOTODA?/AU OR YABUKI?/AU OR KIGAWA?/AU OR YOKOYAMA?/AU  
 L3 24311 S "TRANSCRIPTION TEMPLATE" OR "DNA TEMPLATE" OR (TEMPLATE (S) D  
 L4 373335 S "POLMERASE CHAIN REACTION" OR PCR  
 L5 21 S (1ST OR 2D OR 2ND OR 3D) (2A) PRIMER  
 L6 59 S (1ST OR 2D OR 2ND OR 3D) (2A) PCR  
 L7 658 S (TWO-STEP OR 2-STEP) (2A) PCR  
 L8 10143 S NESTED (2A) PCR  
 L9 61263 S AMPLIFICAT? (S) PCR  
 L10 1 S PROTEION (S) SYNTHES?  
 L11 314249 S PROTEIN (S) SYNTHES?  
 L12 6363 S L11 (S) CELL-FREE  
 L13 57 S L1 AND L12  
 L14 51 S L2 AND L12  
 L15 2 S L2 AND L7  
 L16 3 S L1 AND L7  
 L17 610752 S "POLYMERASE CHAIN REACTION" OR PCR  
 L18 11 S L8 AND L1  
 L19 0 S L18 AND L2  
 L20 3 S L12 AND L7  
 L21 2 DUP REM L20 (1 DUPLICATE REMOVED)  
 L22 6 DUP REM L18 (5 DUPLICATES REMOVED)  
 L23 29 DUP REM L13 (28 DUPLICATES REMOVED)  
 L24 25 DUP REM L14 (26 DUPLICATES REMOVED)  
 L25 2 DUP REM L15 (0 DUPLICATES REMOVED)  
 L26 1 DUP REM L16 (2 DUPLICATES REMOVED)  
 L27 0 S L23 AND L7  
 L28 0 S L24 AND L7  
 L29 0 S L23 AND L8  
 L30 0 S L24 AND L8  
 L31 3 S L17 AND L7 AND L12  
 L32 2 DUP REM L31 (1 DUPLICATE REMOVED)  
 L33 1216 S "AFFINITY TAG" OR "PROTEIN TAG" OR 6-HIS OR "6-HIS TAG" OR "6  
 L34 0 S L23 AND L33  
 L35 0 S L24 AND L33  
 L36 0 S L33 AND L17 AND L12  
 L37 7 S L33 AND L12  
 L38 3 DUP REM L37 (4 DUPLICATES REMOVED)  
 L39 0 S L33 AND L8  
 L40 0 S L33 AND L7  
 L41 4 S L33 AND L3  
 L42 3 DUP REM L41 (1 DUPLICATE REMOVED)  
 L43 927 S (FIRST OR SECOND OR THIRD) (3A) PRIMER  
 L44 907 S (FIRST OR SECOND OR THIRD) (3A) OLIGONUCLEOT?  
 L45 0 S L33 AND L43  
 L46 0 S L33 AND L44  
 L47 4 S L43 AND L7  
 L48 0 S L44 AND L7  
 L49 3 DUP REM L47 (1 DUPLICATE REMOVED)